

Transmitted Via Facsimile to (703) 872-9306

9D-HR-19690
PATENT

IN THE CLAIMS

1. (currently amended) A motorized damper door assembly comprising:
 - a. damper frame;
 - a. damper door comprising a mounting portion rotatably mounted to said frame; and
 - a. seal member comprising a substantially vertically extending moisture barrier adjacent defining a chamber between said mounting portion and said moisture barrier.
2. (original) A damper door assembly in accordance with claim 1, said mounting portion and said moisture barrier forming a reservoir.
3. (original) A damper door assembly in accordance with claim 2 wherein said damper door mounting portion comprises a mounting body and a hollow mounting chamber within said mounting body.
4. (original) A damper door assembly in accordance with claim 3, said moisture barrier located within said mounting body.
5. (original) A damper door assembly in accordance with claim 4, further comprising a door pivot pin, said pivot pin received in said moisture barrier.
6. (original) A damper door assembly in accordance with claim 4, said moisture barrier extending substantially parallel to said mounting body.
7. (currently amended) A damper door assembly in accordance with claim 1 wherein said moisture barrier extends from said door damper frame.
8. (original) A motorized damper door assembly comprising:
 - a. damper frame;

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a damper door comprising a mounting portion rotatably mounted to said frame; and

a seal member extending from said damper frame and forming a reservoir in said mounting portion.

9. (original) A damper door assembly in accordance with claim 8 wherein said damper door mounting portion comprises a mounting body and a hollow mounting chamber within said mounting body.

10. (original) A damper door assembly in accordance with claim 9, said seal member comprising a substantially vertically extending moisture barrier.

11. (original) A damper door assembly in accordance with claim 10, said moisture barrier located within said mounting body.

12. (original) A damper door assembly in accordance with claim 11, further comprising a door pivot pin, said pivot pin received in said moisture barrier.

13. (original) A damper door assembly in accordance with claim 11, said moisture barrier extending substantially parallel to said mounting body.

14. (original) A damper door assembly in accordance with claim 11 wherein said moisture barrier extends from said door frame.

15. (original) A motorized damper assembly for a refrigerator, said damper assembly comprising:

a damper frame;

a damper door comprising a mounting portion rotatably mounted to said frame;

a seal member comprising a substantially vertically extending moisture barrier extending within said mounting portion; and

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a door pivot pin located within said moisture barrier.

15. (original) A damper assembly in accordance with claim 15, said mounting portion and said moisture barrier forming a reservoir.

17. (original) A damper door assembly in accordance with claim 16 wherein said damper door mounting portion comprises a mounting body and a hollow mounting chamber within said mounting body.

18. (original) A damper door assembly in accordance with claim 17, said moisture barrier extending substantially parallel to said mounting body.

19. (original) A damper door assembly in accordance with claim 15 wherein said moisture barrier extends from said door frame.

20. (original) A damper door assembly in accordance with claim 15 further comprising a motor adjacent said door frame and coupled to said door pivot.